

L Number	Hits	Search Text	DB	Time stamp
1	0	pitting same (nonporous or non adj1 porous) same nucleic	USPAT	2003/07/11 10:07
2	0	pit\$5 same (nonporous or non adj1 porous) same nucleic	USPAT	2003/07/11 10:08
3	5	pitting same nucleic	USPAT	2003/07/11 10:09
5	0	(pitting same (chip or array or support)) same (oligonucleotide or oligo or peptide or nucleic or DNA or RNA)	USPAT	2003/07/11 10:15
6	4	(pitting same (chip or array or support)) and (oligonucleotide or oligo or peptide or nucleic or DNA or RNA)	USPAT	2003/07/11 10:15
4	302	pitting same (chip or array or support)	USPAT	2003/07/11 10:15

```

=> s pitting
L1      18471 PITTING

=> s l1 and (DNA or nucleic or oligonucleotide# or oligo# or RNA or polypeptide# or
peptide#)
L2      201 L1 AND (DNA OR NUCLEIC OR OLIGONUCLEOTIDE# OR OLIGO# OR RNA OR
POLYPEPTIDE# OR PEPTIDE#)

=> s l2 and (chip# or array# or support# or biochip# or bead# or silicon)
L3      24 L2 AND (CHIP# OR ARRAY# OR SUPPORT# OR BIOCHIP# OR BEAD# OR
SILICON)

=> dup rem l3
PROCESSING COMPLETED FOR L3
L4      23 DUP REM L3 (1 DUPLICATE REMOVED)

=> d 1-23 ti

L4      ANSWER 1 OF 23      MEDLINE
TI      Grouping and comparison of Indian citrus tristeza virus isolates based on
coat protein gene sequences and restriction analysis patterns.

L4      ANSWER 2 OF 23      MEDLINE
TI      Kytococcus sedentarius, the organism associated with pitted keratolysis,
produces two keratin-degrading enzymes.

L4      ANSWER 3 OF 23      MEDLINE
TI      Pitting corrosion inhibition of aluminum 2024 by Bacillus
biofilms secreting polyaspartate or gamma-polyglutamate.

L4      ANSWER 4 OF 23      MEDLINE
TI      Detection of four apple viruses by multiplex RT-PCR assays with
coamplification of plant mRNA as internal control.

L4      ANSWER 5 OF 23      MEDLINE
TI      Polymorphism of the 5' terminal region of Citrus tristeza virus (CTV)
RNA: incidence of three sequence types in isolates of different
origin and pathogenicity.

L4      ANSWER 6 OF 23      MEDLINE
TI      Apricot latent virus: a new species in the genus Foveavirus.

L4      ANSWER 7 OF 23      MEDLINE
TI      Improved RNA extraction and one-tube RT-PCR assay for
simultaneous detection of control plant RNA plus several viruses
in plant extracts.

L4      ANSWER 8 OF 23      MEDLINE
TI      Rupestris stem pitting associated virus-1 consists of a family
of sequence variants.

L4      ANSWER 9 OF 23      MEDLINE
TI      Genetic and physical mapping of the RPP13 locus, in Arabidopsis,
responsible for specific recognition of several Peronospora parasitica
(downy mildew) isolates.

L4      ANSWER 10 OF 23     MEDLINE
TI      Molecular characterization of an isolate of citrus tristeza virus that
causes severe symptoms in sweet orange.

L4      ANSWER 11 OF 23     MEDLINE
TI      Nucleotide sequence and genome structure of grapevine rupestris stem

```

pitting associated virus-1 reveal similarities to apple stem
pitting virus.

- L4 ANSWER 12 OF 23 MEDLINE
TI Oxidative **DNA** damage in mouse heart, liver, and lung tissue due to acute side-stream tobacco smoke exposure.
- L4 ANSWER 13 OF 23 MEDLINE
TI Dethiosulfovibrio peptidovorans gen. nov., sp. nov., a new anaerobic, slightly halophilic, thiosulfate-reducing bacterium from corroding offshore oil wells.
- L4 ANSWER 14 OF 23 MEDLINE
TI Characterization of the 3' proximal gene of the citrus tristeza closterovirus genome.
- L4 ANSWER 15 OF 23 MEDLINE
TI Molecular characterization of a structural epitope that is largely conserved among severe isolates of a plant virus.
- L4 ANSWER 16 OF 23 MEDLINE DUPLICATE 1
TI The effects of methotrexate on normal and osteoarthritic lapine articular cartilage.
- L4 ANSWER 17 OF 23 CAPLUS COPYRIGHT 2003 ACS
TI Effect of organic food additives on **pitting** corrosion of aluminum alloys
- L4 ANSWER 18 OF 23 MEDLINE
TI Pili (fimbriae) of Branhamella species.
- L4 ANSWER 19 OF 23 MEDLINE
TI Marker antibodies in scleroderma and polymyositis: clinical associations.
- L4 ANSWER 20 OF 23 MEDLINE
TI Diversity of citrus tristeza virus isolates indicated by dsRNA analysis.
- L4 ANSWER 21 OF 23 MEDLINE
TI Experimental arthritis induced by intraarticular injection of allogenic cartilaginous particles into rabbit knees.
- L4 ANSWER 22 OF 23 MEDLINE
TI Experimentally induced osteoarthritis in guinea pigs: metabolic responses in articular cartilage to developing pathology.
- L4 ANSWER 23 OF 23 MEDLINE
TI Metabolic responses of cartilage in experimentally induced osteoarthritis.

=>